

United States Patent and Trademark Office

UNITED STATES DEPARTMENT OF COMMERCE United States Patent and Trademark Office Address: COMMISSIONER OF PATENTS AND TRADEMARKS Washington, D.C. 20231 www.uspto.gov

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/673,235	12/01/2000	Masaaki Ishida	P100725-0017	9089
75	590 04/07/2003			
Arent Fox Kintner Plotkin & Kahn Suite 600 1050 Connecticut Avenue NW			EXAMINER	
			IP, SIKYIN	
Washington, DC 20036-5339			ART UNIT	PAPER NUMBER
		•	1742	
		DATE MAILED: 04/07/2003		

Please find below and/or attached an Office communication concerning this application or proceeding.



UNITED STATES DEPARTMENT OF COMMERCE Patent and Trademark Office

DATE MAILED:

Address: COMMISSIONER OF PATENTS AND TRADEMARKS
Washington, D.C. 20231

SERIAL NUMBER | FILING DATE | FIRST NAMED APPLICANT | ATTORNEY DOCKEY NO. |

EXAMINER |

ART UNIT | PAPER NUMBER |

Below is a communication from the EXAMINER in charge of this application

- rangi diperapaga ara sa karana a harana a karana a karana a karana a karana karana karana karana karana kara

AND THE PROPERTY OF THE PROPER

Harada Areka eta 1941 Kuloniakoa

The first was a production of the said of

en de State State of the spring of the sprin

COMMISSIONER OF PATENTS AND TRADEMARKS

ADVISORY ACTION

□™	HE PERIOD FOR RESPONS	SE:		
a) [is extended to run	or continues to run	from the date of the final rejection	
b) [_	expires three months from event however, will the st	n the date of the final rejection or as of the ratutory period for the response expire later	nailing date of this Advisory Action, whichever is later. In no than six months from the date of the final rejection.	
	The date on which the res purposes of determining to	sponse, the petition , and the fee have been the period of extension and the corresponding	CFR 1.136(a), the proposed response and the appropriate fee filed is the date of the response and also the date for the ag amount of the fee. Any extension fee pursuant to 37 CFR atutory period for response or as set forth in b) above.	
□,^	ppellant's Brief is due in acc	ordance with 37 CFR 1.192(a).		
A to	pplicant's response to the fin place the application in con-	al rejection, filed 3/24/03 has be dition for allowance.	peen considered with the following effect, but it is not deemed	
1.	The proposed amendment	s to the claim and /or specification will not b	e entered and the final rejection stands because:	
	a. There is no convinci presented.	ng showing under 37 CFR 1.116(b) why the	proposed amendment is necessary and was not earlier	1
	b. They raise new issue	es that would require further consideration a	ind/or search. (See Note).	
	c. They raise the issue	of new matter. (See Note).		
	d. They are not deem appeal.	ed to place the application in better form for	appeal by materially reducing or simplifying the issues for	
	e. They present addition	onal claims without cancelling a correspond	ing number of finally rejected claims.	
		•		
	NOTE:			
2.	Newly proposed or amend the non-allowable claims.	ded claims would be all	owed if submitted in a separately filed amendment cancelling	
3. 17	Upon the filing an appeal, be as follows:	the proposed amendment will be entere	ed [] will not be entered and the status of the claims will Applicants argument with rece	pect to
	Claims allowed:	bone.	Applicants argument with recommend as a noted. But as 25 by 38'711, c-Si steel	arace.
	Claims objected to:	none	- by 38'711, cr-Si steed	is known
	Claims rejected:/_	1,14,15	- to be surface hardening by	pern mg
	However;		and notid	
	Applicant's response t	nas overcome the tollowing rejection(s):	35 USC \$ 112 secentions.	
4. 👿	get forth in	Pages No. 8 Applie	ed but does not overcome the rejection because of recursion as set finds	sons In
- <u>-</u>	pacagoaph by	ridgers pages 12 as	1 13 of the instant remak	5 25
5. 🔲	The affidavit or exhibit will i presented.	not be considered because applicant has no	ot shown good and sufficent reasons why it was not earlier	沙漠
☐ The	proposed drawing correction	n has has not been approved by	the examiner.	in the
	ner & notal. F	では Ib, 211 までは	red to skew short PROMARYEN	AMINER
			- / - I PRIMARITE	A MAIN ACT.
Seen	paring fillow	irst IP 711 is co	- Cr_si steel is known,	
Seco	e of Ince	f particle size of Jp'7	Cr_Si steel is known, 111 is in the same 114 is conventional us app. 1997.417.381162701 Fartzeles is allowed in instant cla	